

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,144,531 B2
APPLICATION NO. : 10/091385
DATED : December 5, 2006
INVENTOR(S) : Masao Kamiguchi et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, Line 18, change "obtaining" to --obtain--.
Column 1, Line 18, change "product" to --products--.
Column 1, Line 23, change "deviation)." to--deviation.--.
Column 1, Line 28, after "obtained" insert --in--.
Column 1, Line 35, after "this" insert --is--.
Column 1, Line 51, change "machines" to --machine--.
Column 2, Line 31, after "injections" change "," to --;--.
Column 3, Line 20, after "at" delete "i".
Column 3, Line 28, after "relationship" change "a" to --as--.
Column 3, Line 37, after "constituting" delete ",".
Column 4, Line 25, change "A5-50 mm" to --A5=50 mm--.
Column 4, Line 25, change "A6-57.5 mm" to --A6=57.5 mm--.
Column 4, Line 34, change " $P(T,x)=c(x)e^{-a(x)T}$ " to -- $P(T,x)=c(x)e^{-a(x)T}$ --.
Column 4, Line 46, change " $P(v(x),x)=d(x)v(x)^{\beta(x)}$ " to -- $P(v(x),x)=d(x)v(x)^{\beta(x)}$ --.
Column 4, Line 54, change "temperature" to --temperatures--.
Column 5, Line 14, " $P_{VT}(T,v(x),x)=P(T,x)P(v(x),x)$ " to
-- $P_{VT}(T,v(x),x)=P(T,x)P(v(x),x)$ --.
Column 5, Line 35, after "dependency" change "an" to --on--.
Column 5, Line 41, change " $\sigma\text{-log } A(x)$ " to -- $\sigma\text{-log } A(x)$ --.
Column 6, Line 39, change " $P_{QT}(T, Q(x),x)=B(x)Q(x)^7(x)e^{-n(x)T}$ " to
-- $P_{QT}(T,Q(x),x)=B(x)^{7(x)}e^{-n(x)T}$ --.
Column 6, Line 59, change " $\pi=0\text{-}y(x)w\text{-}a(x)T$ " to -- $\pi=\sigma\text{-}y(x)w\text{-}a(x)T$ --.
Column 6, Line 67, after "Qi" insert --,--.
Column 7, Line 42, change "arm" to --are--.
Column 8, Line 27, change "provide" to --provided--.
Column 8, Line 41, change "like" and to --the--.
Column 8, Line 43, "illustrated" to --distributed--.
Column 8, Line 63, "condition:" to --conditions--.
Column 9, Line 16, change "nozzle,)" to --nozzle)--.
Column 9, Line 24, change "defected" to --detected--.
Column 9, Line 35, after "counter" change "in" to --m--.
Column 9, Line 35, after "M" delete ".".
Column 9, Line 48, change "(resin pressures $PI(0)\text{-}Pr(M)$," to --(resin pressures) $Pr(0)\text{-}Pr(M)$),--.
Column 9, Line 51, after "1" delete ",".
Column 10, Line 51, after "and" change "all" to --an--.
Column 10, Line 52, after "counter" change "in" to --m--.
Column 11, Line 24, after "(resin pressure)" insert --Pr--.
Column 11, Line 60, change "($SP<SPs$)," to --($SP>SPs$),--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,144,531 B2
APPLICATION NO. : 10/091385
DATED : December 5, 2006
INVENTOR(S) : Masao Kamiguchi et al.

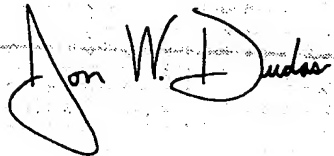
Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, Line 54, change "(Step 10)." to --(Step C10).--.
Column 20, Line 8, change "form" to --from--.
Column 20, Line 37, change "resign," to --resin,--.

Signed and Sealed this

Third Day of April, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas", is written over a faint, rectangular grid pattern.

JON W. DUDAS
Director of the United States Patent and Trademark Office